



STIC Search Report

Biotech-Chem Library

STIC Database Tracking Number: 170553

TO: Franco M Salvoza
Location: rem/3B49/3C18
Art Unit: 1648
Thursday, November 10, 2005

Case Serial Number: 10/658782

From: Alex Wacławiw
Location: Biotech-Chem Library
Rem 1A71
Phone: 272-2534

Alexandra.waclawiw@uspto.gov

Search Notes

STIC-Biotech/ChemLib

170553

me

From: Salvoza, Franco
Sent: Wednesday, November 02, 2005 5:31 PM
To: STIC-Biotech/ChemLib
Subject: updated sequence search request - 10/658,782

RECEIVED
NOV - 3 2PM
STIC-BIOTECH/CLB
(S112)

Hi-

A case that has already been searched has been transfered to me - I'm interested in an updated sequence search and interference search of the following for an RCE:

an amino acid sequence with at least 80% sequence identity to the contiguous amino acid sequence of SEQ ID NO:2 (from claims 3, 19)

the amino acid sequence of SEQ ID NO:2 (claims 6, 22)

the amino acid sequence of SEQ ID NO:4 (claims 15, 31)

the amino acid sequence of SEQ ID NO:6 (claims 16, 32)

Application No.: 10/658,782

Title: HCV assay

Earliest Priority Date: This appln claims benefit of 60/409,515 09/09/2002

Inventor names: Phillip Arcangel, Richmond, CA;
David Chien, Alamo, CA;

Thank you for your help, and please let me know if there are any further questions-

Best regards,
M. Franco Salvoza
Examiner # 80847
Art Unit 1648
x28410
REM 3B49
mailbox 3C18

Point of Contact:

Searcher: Alexandra Wacławiw
Searcher Phone: Technical Info. Specialist
Date Searcher Picked Up: 11-10
Date completed: 11-10
Searcher Prep Time: 11-10
Online Time: 11-10

Type of Search
NA# AA# 3
S/L: Oligomer:
Encode/Transl:
Structure #: Text:
Inventor: Litigation:

Vendors and cost where applicable
STN:
DIALOG:
QUESTEL/ORBIT:
LEXIS/NEXIS:
SEQUENCE SYSTEM: ✓
WWW/Internet:
Other (Specify):